

## Freeform Search

<b>Database:</b>	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
<b>Term:</b>	L57 AND ((PLURAL\$ OR MANY OR (MORE ADJ THAN ADJ ONE)) SAME (COMPAN\$ OR ENTIT\$ OR LOCATION OR STATION OR SUBSTATION OR FACILIT\$))
<b>Display:</b>	10 Documents in <b>Display Format:</b> TI Starting with Number 1
<b>Generate:</b> <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

### Search History

DATE: Wednesday, December 21, 2005    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
DB=USPT; PLUR=YES; OP=OR			
L60	L57 AND ((PLURAL\$ OR MANY OR (MORE ADJ THAN ADJ ONE)) SAME (COMPAN\$ OR ENTIT\$ OR LOCATION OR STATION OR SUBSTATION OR FACILIT\$))	1	L60
L59	L57 AND ((PLURAL\$ OR MANY OR (MORE ADJ THAN ADJ ONE)) SAME (COMPAN\$ OR ENTIT\$ OR LOCATION OR STATION OR SUBSTATION))	1	L59
L58	L57 AND MANUFACTUR\$	0	L58
L57	(6760767)[PN]	1	L57
L56	L54 AND ((SHIP\$ OR FORWARDS\$ OR SEND\$ OR TRANSMIT\$) SAME (PRODUCT OR COMPLET\$ OR FINISH\$ OR RESULTS OR TEST))	26	L56
L55	L53 AND (APPEND\$ ADJ3 (TEST ADJ2 RESULTS))	0	L55
L54	L53 AND (APPEND\$ SAME (TEST ADJ2 RESULTS))	61	L54
L53	((DEVELOP\$ OR BUILD\$ OR TEST\$ OR MANUFACTUR\$) ADJ3 (PRODUCT OR COMPONENTS))	116616	L53
L52	((DEVELOP\$ OR BUILD\$ OR TEST\$ OR MANUFACTUR\$) SAME (PRODUCT OR COMPONENTS))	659255	L52

<u>L51</u>	((BUILDS\$ OR TEST\$ OR MANUFACTUR\$) SAME (PRODUCT OR COMPONENTS OR DEVELOP\$))	639950	<u>L51</u>
<u>L50</u>	L48 AND ((COMPONENT OR ELECTRONIC OR PRODUCT) ADJ3 SPEC\$)	6	<u>L50</u>
<u>L49</u>	L48 AND ((COMPONENT OR ELECTRONIC OR PRODUCT) SAME SPEC\$)	54	<u>L49</u>
<u>L48</u>	L47 AND ((SHIP\$ OR FORWARD\$ OR SEND\$ OR TRANSMIT\$) SAME (PRODUCT OR COMPLET\$ OR FINISH\$ OR RESULTS OR TEST))	68	<u>L48</u>
<i>DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L47</u>	L45 AND (APPEND\$ SAME (TEST ADJ2 RESULTS))	1020	<u>L47</u>
<u>L46</u>	L45 AND (APPEND\$ SAME (TEST OR RESULTS))	45465	<u>L46</u>
<u>L45</u>	((BUILDS\$ OR TEST\$ OR MANUFACTUR\$) SAME (PRODUCT OR COMPONENTS))	997029	<u>L45</u>
<u>L44</u>	L42 AND (COMPONENTS)	38	<u>L44</u>
<u>L43</u>	L42 AND (PRODUCT SAME COMPONENTS)	15	<u>L43</u>
<u>L42</u>	L40 AND ((TRANSMIT\$ OR SHIP\$ OR FORWARD\$) SAME (COMPLET\$ OR FINISH\$ OR RESULTS))	59	<u>L42</u>
<u>L41</u>	L40 AND (SHIP\$ OR FORWARD\$)	48	<u>L41</u>
<u>L40</u>	L39 AND (MANUFACTUR\$ SAME PRODUCT)	237	<u>L40</u>
<u>L39</u>	(APPEND\$ SAME (TEST ADJ RESULTS))	1509	<u>L39</u>
<u>L38</u>	L32 AND (APPEND\$ SAME (TEST ADJ RESULTS))	1	<u>L38</u>
<u>L37</u>	L32 AND (APPEND\$ ADJ3 (TEST OR RESULTS))	5	<u>L37</u>
<u>L36</u>	L34 AND (SHIP\$ )	0	<u>L36</u>
<u>L35</u>	L34 AND ((SHIP\$ OR FORWARD\$ OR SEND\$ OR TRANSMIT\$) SAME (PRODUCT OR RESULTS))	0	<u>L35</u>
<u>L34</u>	L33 AND (APPEND\$ ADJ3 (TEST OR RESULTS))	2	<u>L34</u>
<u>L33</u>	L32 AND ((BUILDS\$ OR TEST\$) SAME (PRODUCT OR COMPONENTS))	206	<u>L33</u>
<u>L32</u>	(ELECTRONICS\$ ADJ3 (SPECIFICATIONOR REQUIREMENTS OR DOCUMENT\$) SAME (PRODUCT OR COMPONENTS))	1415	<u>L32</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L31</u>	(ELECTRONICS\$ ADJ3 (SPECIFICATIONOR REQUIREMENTS OR DOCUMENT\$) SAME (PRODUCT OR COMPONENTS))	1092	<u>L31</u>
<u>L30</u>	(6058262)[pn]	1	<u>L30</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L29</u>	(60194965)[pn]	2	<u>L29</u>
<i>DB=PGPB; PLUR=YES; OP=OR</i>			
<u>L28</u>	(60194965)[pn]	0	<u>L28</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L27</u>	(60194965)[pn]	0	<u>L27</u>
<u>L26</u>	(6772026)[pn]	1	<u>L26</u>
<u>L25</u>	L1 and (condition\$ or characteristic or relationship or whatif or what-if or (waht adj if))	6	<u>L25</u>

<u>L24</u>	L1 and (actor or actress)	0	<u>L24</u>
<u>L23</u>	L1 and (scenario same event)	0	<u>L23</u>
<u>L22</u>	L1 and (event)	5	<u>L22</u>
<u>L21</u>	L1 and (interrelat\$)	0	<u>L21</u>
<u>L20</u>	L1 and (consequen\$ or reward\$ or award\$ or incentive or penalt\$ or fee or fine)	4	<u>L20</u>
<u>L19</u>	L1 and (consequen\$ or reward\$ or award\$)	3	<u>L19</u>
<u>L18</u>	L1 and module	3	<u>L18</u>
<u>L17</u>	L1 and module	7059300	<u>L17</u>
<u>L16</u>	l1 and ASCII	0	<u>L16</u>
<u>L15</u>	l1 and ascii	0	<u>L15</u>
<u>L14</u>	L1 and (export\$)	0	<u>L14</u>
<u>L13</u>	L1 and ( behavi\$ same (rule or module))	1	<u>L13</u>
<u>L12</u>	L1 and ((conver\$ or chang\$ or transform\$) same behavi\$ same (rule or module))	0	<u>L12</u>
<u>L11</u>	L1 and parser	1	<u>L11</u>
<u>L10</u>	L1 and ((plural\$ or many or (more adj than adj one)) same (behav\$ or decision\$ or rule))	4	<u>L10</u>
<u>L9</u>	L1 and add\$	6	<u>L9</u>
<u>L8</u>	L1 and ((object or metadata) same (database or stor\$))	4	<u>L8</u>
<u>L7</u>	L1 and (edit\$ or custom\$)	6	<u>L7</u>
<u>L6</u>	L1 and (instructions same database)	3	<u>L6</u>
<u>L5</u>	L1 and (extract\$ same instructions)	2	<u>L5</u>
<u>L4</u>	L1 and (sql or xql)	2	<u>L4</u>
<u>L3</u>	L1 and (interfac\$)	6	<u>L3</u>
<u>L2</u>	L1 and (paus\$ or halt\$ or stop\$)	4	<u>L2</u>
<u>L1</u>	(6311144 or 6321205 or 6115691 or 6151601 or 6260036 or 6778807)[pn]	6	<u>L1</u>

END OF SEARCH HISTORY